

AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A foldable electronic device including a first body having a display covered by a screen and a second body having an interface through which a user can operate said electronic device,

said first body and said second body bodies being rotatable to each other through a hinge,

said first body having a first surface facing said second body when said electronic device is folded, said second body having a second surface facing said first body when said electronic device is folded,

said interface projecting by a height from said second surface,

said first body ~~being formed~~ comprising a recess with said first surface, said recess aligning with said interface when said electronic device is folded, and having a depth equal to or greater than said height, and

said display and said screen being located within said recess.
2. (Currently Amended) The foldable electronic device as set forth in claim 1, wherein said electronic device is comprises a cellular phone.
3. (Currently Amended) A foldable electronic device including a first body having a display and a screen for protecting said display, and a second body having an interface through which a user can operate said electronic device, said interface including a plurality of operation keys,

said first body and said second body ~~bodies~~ being rotatable to each other through a hinge,

said first body having a first surface facing said second body when said electronic device is folded, said second body having a second surface facing said first body when said electronic device is folded,

said operation keys projecting by a height from said second surface,

said first body ~~being formed~~ comprising a recess at said first surface, said recess aligning with said operation keys when said electronic device is folded, and having a depth equal to or greater than said height,

said second body having at least one projection projecting from said second surface,

said first body having an elastic piece through which said screen is mounted on said first body such that said screen moves in said recess in a depth-wise direction of said recess,

said projection pushing said screen in said depth-wise direction when said electronic device is folded, thereby said elastic piece being compressed, and said elastic piece pushing said screen back when said electronic device is unfolded.

4. (Original) The foldable electronic device as set forth in claim 3, wherein said elastic piece is sandwiched between said screen and said display.

5. (Original) The foldable electronic device as set forth in claim 3, wherein said elastic piece is sandwiched between said screen and said first body.

6. (Original) The foldable electronic device as set forth in claim 3, wherein said screen and said display are fixed to each other.

7. (Currently Amended) The foldable electronic device as set forth in claim 3, wherein said first body ~~is formed with~~ comprises a hole into which said projection is inserted when said electronic device is folded, said projection pushing said screen through said hole when said electronic device is folded.
8. (Currently Amended) The foldable electronic device as set forth in claim 3, wherein said second body ~~has~~ comprises two projections projecting from said second surface such that said projections push said screen at opposite sides of said screen.
9. (Currently Amended) The foldable electronic device as set forth in claim 3, wherein said screen ~~has~~ comprises a thicker portion than the rest thereof, said projection pushing said screen at said thicker portion.
10. (Original) The foldable electronic device as set forth in claim 3, wherein said elastic piece is located around said recess.
11. (Original) The foldable electronic device as set forth in claim 3, wherein said elastic piece is fixedly adhered to said screen.
12. (Currently Amended) The foldable electronic device as set forth in claim 3, wherein said electronic device ~~is~~ comprises a cellular phone.
13. (New) The foldable electronic device according to claim 1, wherein said recess extends along an entire length of said interface.

14. (New) The foldable electronic device according to claim 1, wherein said interface comprises a plurality of operation keys.

15. (New) The foldable electronic device according to claim 14, wherein said operation keys are received into said recess when said electronic device is folded to reduce a space between said first body and said second body.

16. (New) The foldable electronic device according to claim 1, wherein said first body comprises at least one second recess.

17. (New) The foldable electronic device according to claim 16, wherein said second body comprises at least one projection projecting from an inner surface of said second body, wherein said at least one projection is received by said at least one second recess.

18. (New) The foldable electronic device according to claim 16, further comprising an elastic member formed in said at least one second recess.

19. (New) A foldable electronic device including a first body having a display and a second body having an interface through which a user can operate said electronic device, said first body and said second body being rotatable to each other through a hinge, said first body having a first surface facing said second body when said electronic device is folded, said second body having a second surface facing said first body when said electronic device is folded,
said interface comprising a plurality of operation keys projecting by a height from said second surface,

said first body comprising a recess with said first surface, said recess aligning with said interface when said electronic device is folded, and having a depth equal to or greater than said height, said operation keys being received into said recess when said electronic device is folded to reduce a space between said first body and said second body and said display and said screen being located within said recess.

20. (New) A foldable electronic device including a first body having a display and a screen for protecting said display, and a second body having an interface through which a user can operate said electronic device,

said first body and said second body being rotatable to each other through a hinge,

said first body having a first surface facing said second body when said electronic device is folded, said second body having a second surface facing said first body when said electronic device is folded,

said first body comprising a recess,

said second body having at least one projection projecting from said second surface,

said first body having an elastic piece through which said screen is mounted on said first body such that said screen moves in said recess in a depth-wise direction of said recess,

said projection pushing said screen in said depth-wise direction when said electronic device is folded, thereby said elastic piece being compressed, and said elastic piece pushing said screen back when said electronic device is unfolded.